

Y. Hayashi, et al.  
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**IN THE CLAIMS**

**Please amend the Claims as to read as follows:**

**Claims 1-13 (Canceled)**

**Claim 14 (previously amended)** A method for preventing or treating Sjögren's syndrome which comprises administering to a patient a therapeutically effective amount of  $\alpha$ -fodrin, an antigenic fragment available upon proteolysis of  $\alpha$ -fodrin with a protease, which comprises an amino acid sequence represented by SEQ ID NO:1, or a salt thereof, wherein the  $\alpha$ -fodrin or antigenic fragment has a molecular weight of from about 2K to about 240K.

**Claims 15-25 (Canceled)**

**Claim 26 (previously added)** The method of claim 14, wherein the molecular weight of said  $\alpha$ -fodrin or antigenic fragment is from about 100K to about 140K.

**Claim 27 (Cancelled)**